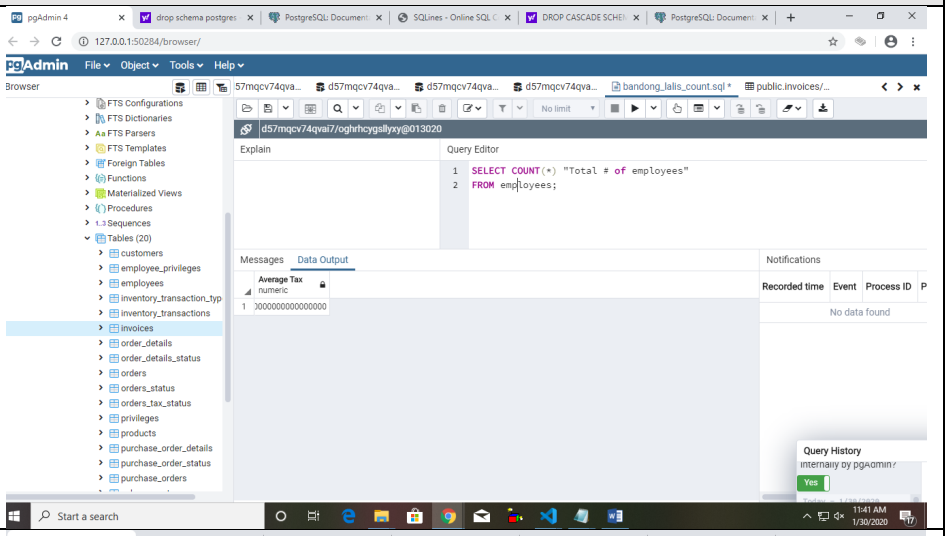
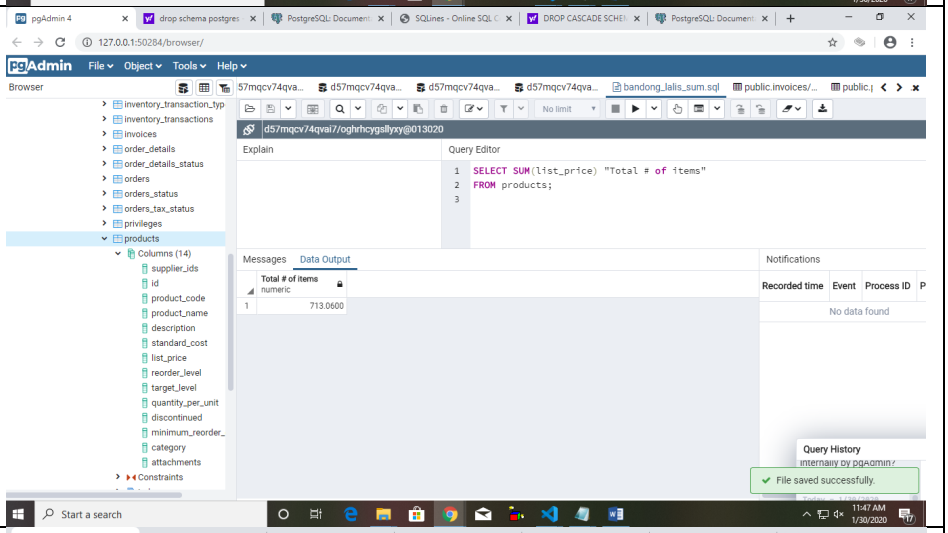
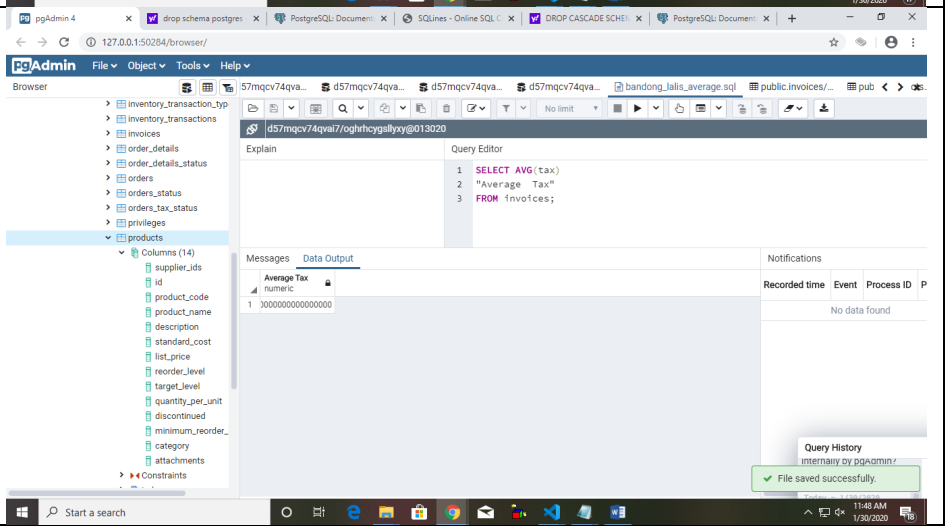
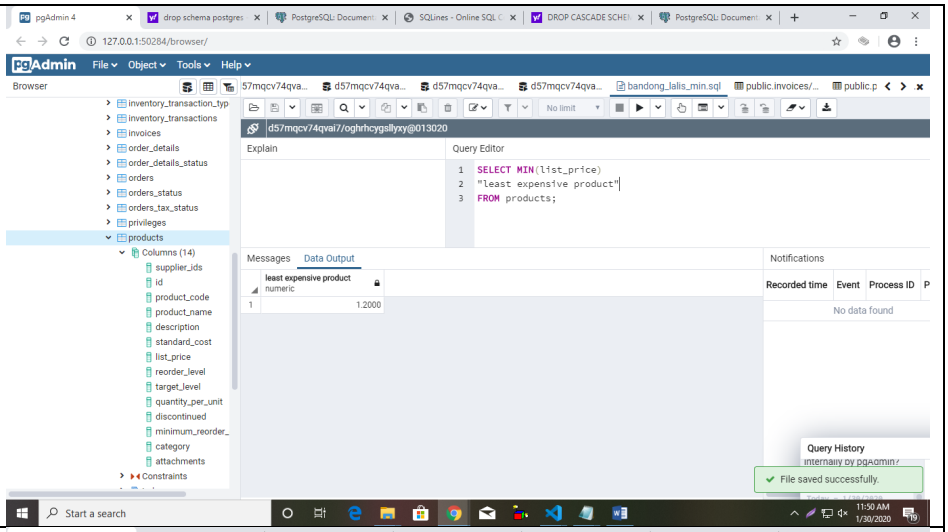
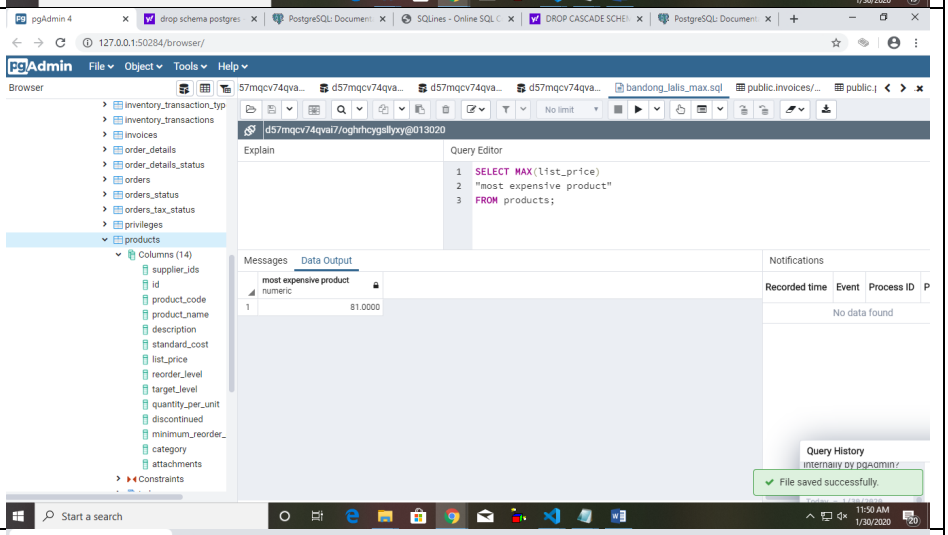
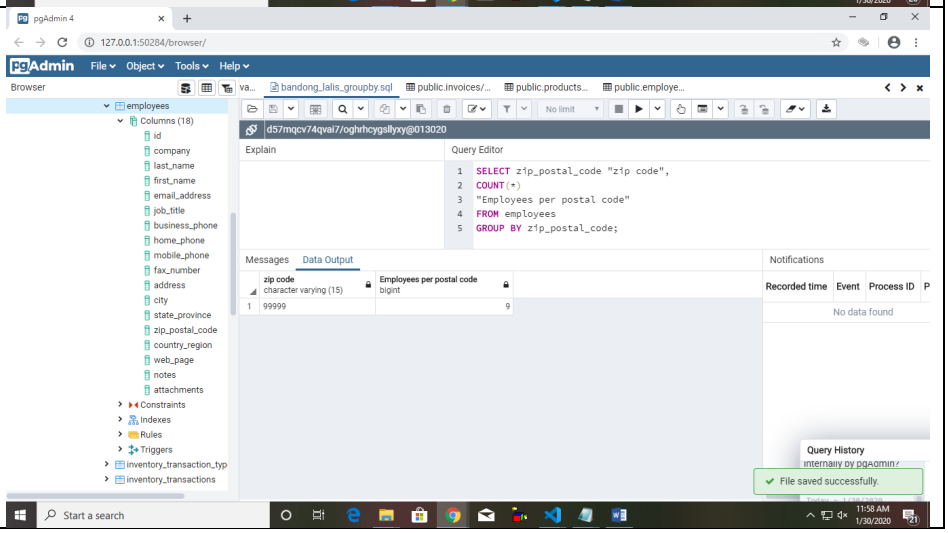
Function	Use Case	SQL Script	Screenshot
COUNT	Total number of employees	SELECT COUNT(*) "Total # of employees" FROM employees;	
SUM	Total SUM of items	SELECT SUM(list_price) "Total # of items" FROM products;	
AVERAGE	Average tax of products	SELECT AVG(tax) "Average Tax" FROM invoices;	

MIN	Least expensive product	SELECT MIN(list_price) "least expensive product" FROM products;	
MAX	Most expensive product	SELECT MAX(list_price) "most expensive product" FROM products;	
GROUP BY	Employees per postal code	SELECT zip_postal_code "zip code", COUNT(*) "Employees per postal code" FROM employees GROUP BY zip_postal_code;	

DISTINCT	ZIP CODES OF EMPLOYEES	SELECT COUNT(DISTINCT zip_postal_code) "ZIP CODES OF EMPLOYEES" FROM employees GROUP BY zip_postal_code;